Preliminary Program Agenda as of May 29, 2015
Software and Supply Chain Assurance Summer Working Groups 2015
2-4 June, 2015, MITRE-1, 7525 Colshire Drive, McLean, VA 22102

| ı | Tues June 2, 2015 | Wed June 3, 2015 | Thurs June 4, 2015 |
|---------|---|---|--|
| 9:00 AM | AM 1 Welcome & Overview Keynote: Dr. Steve Crocker,ICANN SAFECode Buyer's Guide Eric Baize: Senior Director, Product Security and Trusted Engineering, EMC Corporation; Chairman, SAFECode Supported during the Q&A session by: Dr. Frances Paulisch: Head of the Software Initiative, Siemens AG; Vice Chairman, SAFECode David Lenoe, Director: Secure Software Engineering, Adobe; Treasurer, SAFECode | Industry Practices NIST Supply Chain Risk Management Research on Industry Best Practices, Jon Boyens, NIST A Framework for Understanding Trustworthy Suppliers, Brian Cohen, IDA | AM1 UK Trustworthy Software Initiative (TSI) Update Ian Bryant, TSI Business Case WG - Cyber Insurance Discussion Tom Finan, DHS Updates from Industry Practitioners AbilityOne Program, Scottie Knott, National Industries for the Blind The Top 10 Things To Get Started With SCRM, Nadya Bartol, UTC The Open Group O-TTPS Accreditation Program - and Mappings to Other Standards/Frameworks, Sally Long, The Open Group Security Assurance Considerations For Using Third Party Software, John Heimann, Oracle |
| | 11:00- 11:30 Break | 10:30 11 AM Break | 11:00- 11:30 Break |
| | AM2 Acquisition WG- – Public Meeting on GSA Due Diligence RFI Companies that do due diligence Companies that use due diligence | AM2 Acquisition WG- EO 13636 Section 8e, Improving Cybersecurity And Resilience through Acquisition OEM Working Group and building a FAR Business Case | AM 2 Testing for Digital Security Vulnerabilities: Underwriter's Labs (UL) Efforts For Testing, Rating, and Labeling Software The Avalanche Of Vulnerabilities, Mike Ahmadi, Codenomicon |
| | 12:30 Lunch | 12:30 Lunch | 12:30 Lunch |
| 1:30PM | PM 1 Acquisition WG- – Public Meeting on GSA Due Diligence RFI (Continued) | PM1 Acquisition WG – Supply Chain Risk Scoring Systems: What would be in the scoring system? Suppliers, Services, Products (leveraging lessons learned with CVSS/CWSS) Bob Martin, MITRE Hart Rossman, UMD (Invited) Sandy B, UMD | PM1 Testing for Digital Security Vulnerabilities: Underwriter's Labs (UL) Efforts For Testing, Rating, and Labeling Software (Continued) Rachna Stegall, UL Dirk Jan, UL Ken Modeste, UL Anura Fernando, UL |
| | 3:00 PM Break | 3:00 PM Break | 3:00 PM Break |
| 3:30PM | PM2 Trusted Identity and Information Sharing TSCP Transportation Security Coorporateion Program, Keith Ward, TSCP Trusted Identity and Information Sharing in the DIB, Mike Waters, Booz Allen Hamilton Integrated Adaptive Cyber Defense Interagency security automation efforts, | PM2 Cybersecurity in Contract Clauses NIST SP 800-171 Update and intended uses, Ron Ross, NIST CIO Council Contract Clause Working Group, Adam Hughes, CIO Council DHS standard clauses for high assurance programs, Joe Jarzombek, DHS | PM2 Mature Practices Ready for Use - Carol Woody, SEI CERT Security Quality Requirements Engineering (SQUARE) Security Engineering Risk Analysis (SERA) Risk in the Software Supply Chain |